

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 7 at line 18 and ending on page 8 at line 4 with the following replacement paragraph:

A 8

The fastener member **104** generally includes a body portion **110**, and a resilient portion **112**. A locking assembly **116** is interconnected to the body portion [[108]]**110** of the fastener member **104** by the resilient portion **112**. In the embodiment of the fastener member **104** illustrated in Fig. 1, a locking assembly **116** is formed at each end of the fastening member **104**. According to the embodiment illustrated in Fig. 1, each locking assembly **116** includes a pair of locking members **120** that comprise a camming surface **124** and a locking surface **128**. In general, the locking members **120** are interconnected to the body portion **110** of the fastener member **104** by a pair of stem members **132** that comprise the resilient portion **112**. A gap **136** is formed between the stem members **132**.
